

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet

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of 2

Serial Number	09/867,034
Filing Date	29 May 2001
Applicant	Macina et al.
Group Art Unit	1642
Examiner Name	N. Davis
Attorney Docket Number	DEX-0207

U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No.	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Class	Subclass	Filing Date MM-DD-YYYY

FOREIGN PATENT DOCUMENTS

Examiner Initials *	Cite No.	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Class	Subclass	Translation/Comments

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No.	Author, title of the article, title of the item, date, volume-issue number, page(s).	Translation/Comments
my	AA	Database Genebank, Accession No. NM_033229, Reymond et al., Homo sapiens tripartite motif-containing 15 (TRIM15), transcript variant 2, mRNA., 20 Oct 2001, see sequence.	
	AB	Database Genebank, Accession No. U34249, Goei et al., Human putative zinc finger protein (ZNFB7) mRNA, complete cds., 12 Jan 1999, see sequence.	
	AC	Database Genebank, Accession No. AF220132, Reymond et al., Homo sapiens tripartite motif-containing 15 alpha (TRIM15) mRNA, complete sequence, alternatively spliced. 18 May 2001, see sequence.	
	AD	Database Genebank, Accession No. AC004189, Janer et al., Homo sapiens clone UWGC:y18c247 from 6p21, complete sequence, 17 Jul 1998, see sequence.	
	AE	Database Genebank, Accession No. AP000517, Shinna et al., Homo sapiens genomic DNA, chromosome 6p21.3, HLA Class I region, section 16/20., 22 Aug 2001, see sequence.	
	AF	Database Genebank, Accession No. AB023055, Shinna et al., Homo sapiens genomic DNA, chromosome 6p21.3, HLA Class I region, clone:904J21, complete sequence, 20 Nov 1999, see sequence.	
	AG	Database Genebank, Accession No. AB023054, Shinna et al., Homo sapiens genomic DNA, chromosome 6p21.3, HLA Class I region, clone:679G22, complete sequence, 20 Nov 1999, see sequence.	
	AH	Database Genebank, Accession No. AL671855, Williams, S., Human DNA sequence from clone Xxbac-254M11 on chromosome 6, complete sequence, 05 Apr 2002, see sequence.	
	AI	Database Genebank, Accession No. AL669914, Sycamore, N., Human DNA sequence from clone Xxbac-250I8 on chromosome 6, complete sequence., 08 Jun 2000, see sequence.	
	AJ	Database Genebank, Accession No. AL671859, Tracey, A., Human DNA sequence from clone Xxbac-218N7 on chromosome 6, complete sequence., 19 Feb 2002, see sequence.	
	AK	Database Genebank, Accession No. Y07829, Henry et al., Homo sapiens RFB30 gene for RING finger protein, 05 Aug 1999, see sequence.	
	AL	Database Genebank, Accession No. NM_052812, Goei et al., Homo sapiens tripartite motif-containing 15 (TRIM15), transcript variant 2, mRNA., 26 Oct 2001, see sequence.	

Examiner Signature

Date Considered

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my	AM	Database Genebank, Accession No. AF220133, Reymond et al., Homo sapiens tripartite motif-containing 15 beta (TRIM15) mRNA, complete cds alternatively spliced., 18 May 2001, see sequence.	
	AN	Database Genebank, Accession No. Z62790, MacDonald et al., Homo sapiens CpG island DNA genomic Mse1 fragment, clone 73b8, reverse read cpg73b8.r1a., 22 Oct 1995, see sequence.	
	AO	Database Genebank, Accession No. AJ251829, Renard et al., Sus scrofa MHC class I SLA genomic region, haplotype H01, clone BAC 207G8., 19 Jun 2001, see sequence.	
	AP	Database Genebank, Accession No. BC027186, Strausberg, R., Mus musculus, similar to tripartite motif-containing 15, clone MGC:28593 IMAGE:4215801, mRNA, complete sequence., 08 Apr 2002, see sequence.	
	AQ	Database Genebank, Accession No. AK007445, Carninci et al., Mus musculus 10 day old male pancreas cDNA, RIKEN full-length enriched library, clone:1810012B10:homolog to ZING FINGER PROTEIN, full insert sequence., 19 Jan 2002, see sequence.	
	AR	Database Genebank, Accession No. Z62789, MacDonald et al., H. Sapiens CpG island DNA genomic Mse1 fragment, clone 73b8, forward read cpg73b8.ft1a., 22 Oct 1995, see sequence.	
	AS	Database Genebank, Accession No. AC009789, Birren et al., Homo sapiens chromosome 17, clone RP11-361K8, complete sequence., 25 Jan 2001, see sequence.	
	AT	Database Genebank, Accession No. AK056414, Tashiro et al., Homo sapiens cDNA FLJ31852 fis, clone NT2RP7000812, highly similar to HOMEBOX PROTEIN HOXB9., 31 Oct 2001, see sequence.	
	AU	Database Genebank, Accession No. AK056123, Ninomiya et al., Homo sapiens cDNA FLJ31561 fis, clone NT2RI2001410., 31 Oct 2001, see sequence.	
	AV	Database Genebank, Accession No. AK026084, Watanabe et al., Homo sapiens cDNA: FLJ22431 fis, clone HRC09126., 29 Sep 2000, see sequence.	
	AW	Database Genebank, Accession No. AC116664, Birren et al., Papio hamadryas, clone RP41-57E23, complete sequence., 01 Apr 2002, see sequence.	
	AX	Database Genebank, Accession No. NM_024017, Homo homeo box B9 (HOXB9), mRNA., 04 Apr 2002, see sequence.	
	AY	Database Genebank, Accession No. BC015565, R., Homo sapiens, homeo box B9, clone MGC:12925 IMAGE:4139164, mRNA, complete cds, 09 Oct 2001, see sequence.	
	AZ	Database Genebank, Accession No. AY014296, Kosaki et al., Homo sapiens HOXB9 gene, exon 2 and complete cds, 28 Dec 2000, see sequence.	

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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.